EPSON Image Presentation Cameras

Bringing every detail to life

How do you demonstrate the intricate workings of a complex product to a room full of anxious executives? And how do you share those impressive test results printed in 6-point type from a cumbersome user's manual? The answer is clear. The EPSON ELPDC02 High Resolution Document Imager and the ELPDC03 Motion Presentation Camera provide two unique solutions for displaying documents, photos, products, and more. The ELPDC02 offers remarkable resolution for spectacular image quality, while the ELPDC03 facilitates live demonstrations of 3-D objects. Both models are compatible with our full line of high-performance EPSON PowerLite® projectors, and offer portable yet powerful solutions. Their crystalline white surfaces and repositionable top lights are perfect for true color reproduction. With tilting camera heads, zoom lenses, and convenient auto-focus mechanisms, each camera makes it easy to share critical information at training seminars, court hearings, videoconferences, and more.

Adding to an already comprehensive line of accessories, these innovative devices will round out your presentation package. Eliminating the need to prepare overhead transparencies or gather audience members around a crowded demonstration table, they're ideal for your most demanding imaging applications.

With true XGA resolution, the ELPDC02 is perfect for detailed images including blueprints and circuit boards. Its built-in base light provides optimum image quality for negatives, slides and X-rays, while its RGB function allows for seamless switching between different sources. And, it even comes with a wireless remote control.

A high-value product, the ELPDC03 runs at 50/60Hz for exceptional video performance. With fast image refresh capabilities and one-touch freeze-frame function, it's ideal for demonstrating products in motion.

Epson understands the challenges you face during make-or-break presentations. That's why we offer a wide array of reliable presentation tools designed to meet your individual needs.

ELPDC02 High Resolution Document Imager

- Built-in base light
  Delivers optimum image quality for transparencies, negatives, slides, X-rays, and more
- RGB switching function
  Provides seamless transitions between two applications

ELPDC03 Motion Presentation Camera

- One-touch freeze-frame function
  Stabilizes motion on the screen and displays it as a still image
- Fast image refresh capability
  Makes it easy to capture movement or video

ELPDC02 High Resolution Document Imager

ELPDC03 Motion Presentation Camera

EPSON ELPDC02 and ELPDC03 Specifications

ELPDC02 High Resolution Document Imager

850,000 pixel CCD
XGA resolution (1077 x 788 pixels)
Video: 15Hz
10x power zoom lens
Front panel control and wireless remote operation

Optical Specifications

Lens	F2.8, f=5.8-58mm
Shooting area	max 14" x 10.4" min 1.5" x 1.1"
Zooming	Powered zoom (with multiple speed function)
Focus	Auto/manual
Iris	Auto/manual
White balance	Fully automatic

Camera Specifications

Imaging element	1/3" CCD, 1077 x 788 pixels
Output signals	1024 x 768 (XGA) analog RGB
Resolution	Horizontal: 600 TV lines or more Vertical: 600 TV lines or more
Frame rate	15 frames per second
Lighting source	6W fluorescent lamp x 2, baselight built-in

Power and Weight

Operating temperature	5°C to 40°C (41°F to 104°F)
Power supply voltage	100 to 120V +/-10%, 50/60Hz AC
Power consumption	43W (at 100-120V AC)
Dimensions	28"W x 25"H x 21.7"D (in use) 16"W x 6.7"H x 26.4"D (in storage)
Weight	22.1 lb (10kg)

I/O Specifications

Input terminal	Analog RGB input (Mini Dsub-15)
Control terminal	RS-232C terminal (Dsub-9p)
Output terminal	Analog RGB input (Mini Dsub-15), composite video output (RCA), S-video output (Mini DIN 4P)

RS-232C

Serial connector	RS-232C (connector must be D-sub 9 pin connector)

Supplied Accessories

Remote control, 2 AA batteries, power cord, RGB video cable, RCA video cable, S-video cable

Product Part Number

ELPDC02

ELPDC02 High Resolution Document Imager

ELPDC03 Motion Presentation Camera

380,000 pixel CCD
NTSC resolution (768 x 494 pixels)
Video: NTSC (50Hz/60Hz)
16 x power zoom lens
Convenient front-panel control

Optical Specifications

Lens	F1.4-3.0, f=4.1-65.6mm
Shooting area	max 12.7" x 9.3" min 0.8" x 0.6"
Zooming	Powered zoom (with multiple speed function)
Focus	Auto/manual
Iris	Auto
White balance	Fully automatic

Camera Specifications

Imaging element	1/4" CCD, 768 x 494 effective pixels
Output signals	NTSC
Resolution	Horizontal: 470 TV lines or more
Frame rate	50/60Hz
Lighting source	4W fluorescent lamp x 2

Power and Weight

Operating temperature	5°C to 40°C (41°F to 104°F)
Power supply voltage	100 to 120V/200 to 240V +/-10%, 50/60Hz AC
Power consumption	16W (at 100V/60Hz), 17.5W (230V/60Hz) when the light is on, and 5.6W (at100V/60Hz), 7.5W (230V/60Hz) when the light is off
Dimensions	13"W x 24"H x 17"D (in use) 13"W x 6"H x 17"D (in storage)
Weight	13.5 lb (6.1kg)

I/O Specifications

Input terminal	
Control terminal	
Output terminal	Composite video output (RCA terminal) S-video output (Mini DIN 4-pin connector)

RS-232C

Serial connector D-sub 9 pin connector

Supplied Accessories

Power cord, composite video cable, softcase

Product Part Number

ELPDC03

Support–The Epson Connection℠

Pre-Sales Support U.S. and Canada	800-463-7766
Automated Technical Support	800-922-8911
Internet Web Site	www.epson.com
Presenters Online℠	presentersonline.com

ELPDC03 Motion Presentation Camera

Both products fold for easy storage

EPSON THE WORLD LEADER IN HIGH PERFORMANCE PROJECTORS

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